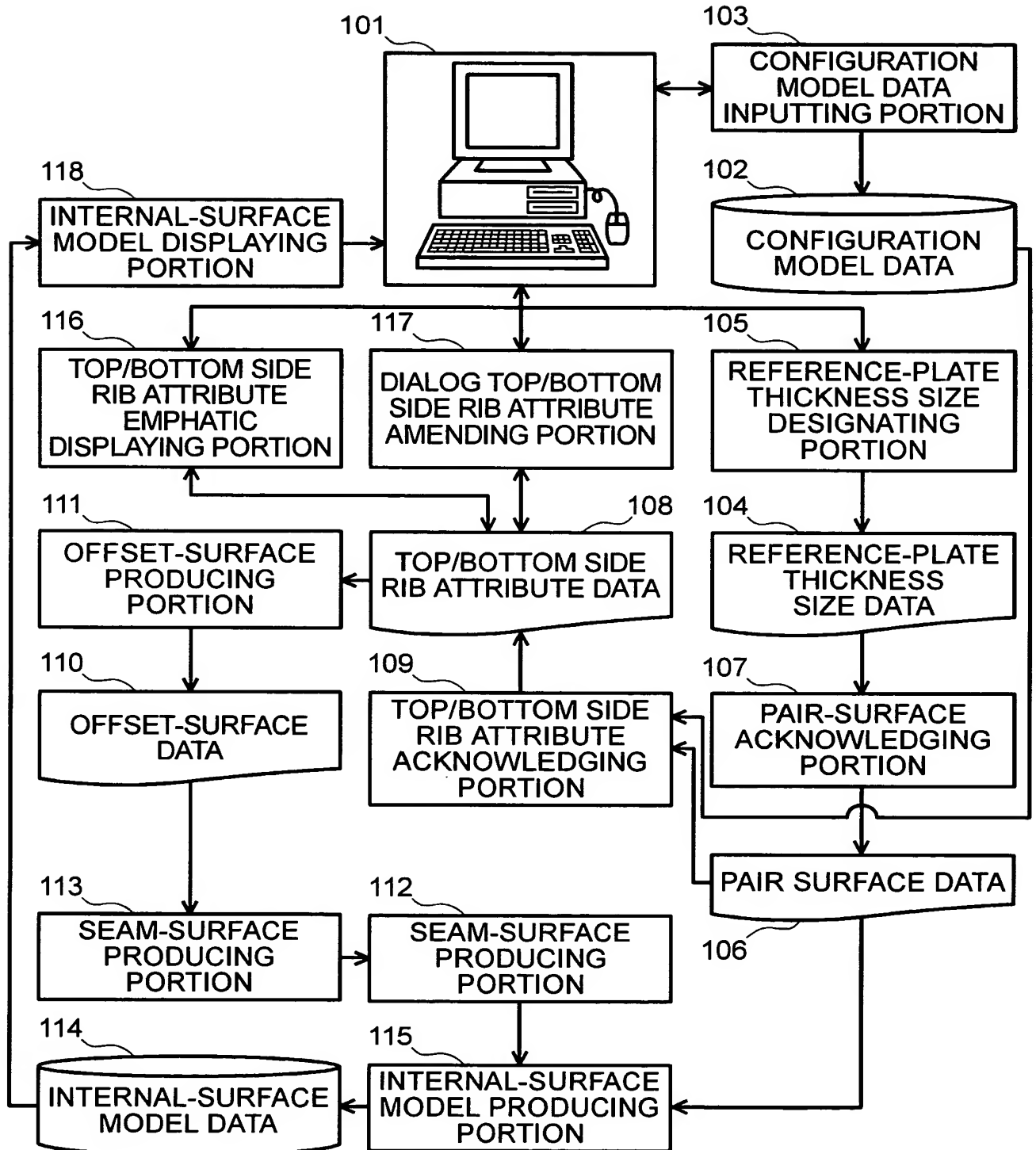


**FIG.1**

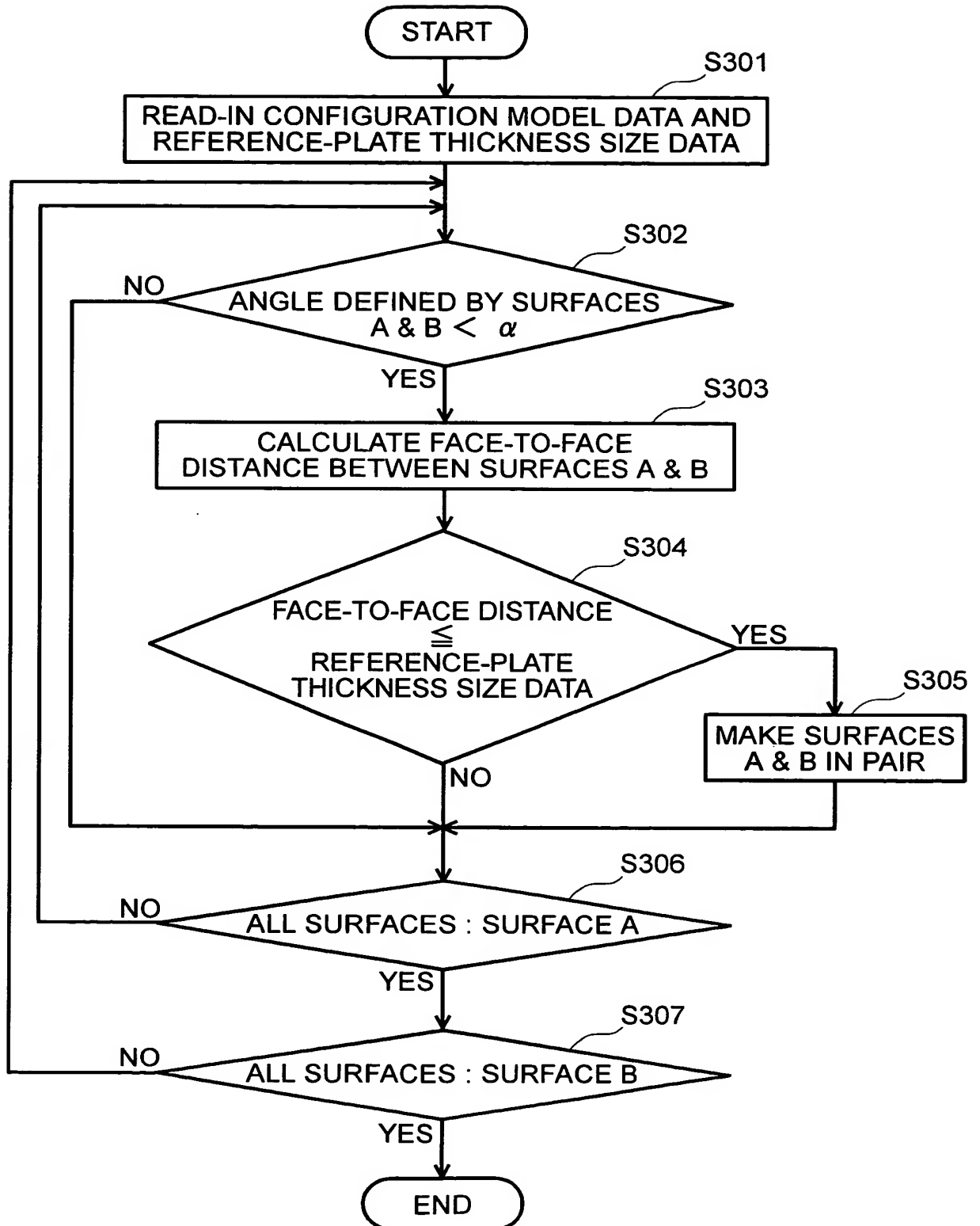


**FIG.2**

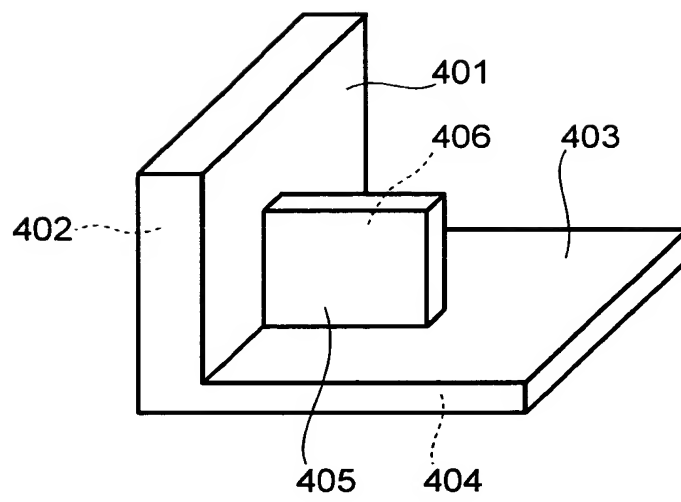
A schematic diagram of a user interface for setting reference-plate thickness size. The interface is enclosed in a rectangular frame with a title bar at the top. The main area contains the following elements:

- REFERENCE-PLATE THICKNESS SIZE**: A text label positioned on the left side.
- 201**: A label pointing to a rectangular input field containing the number **5**. To the right of the field is the unit **mm**.
- 202**: A label pointing to a rectangular button labeled **EXECUTE**.
- 203**: A label pointing to a rectangular button labeled **CANCEL**.

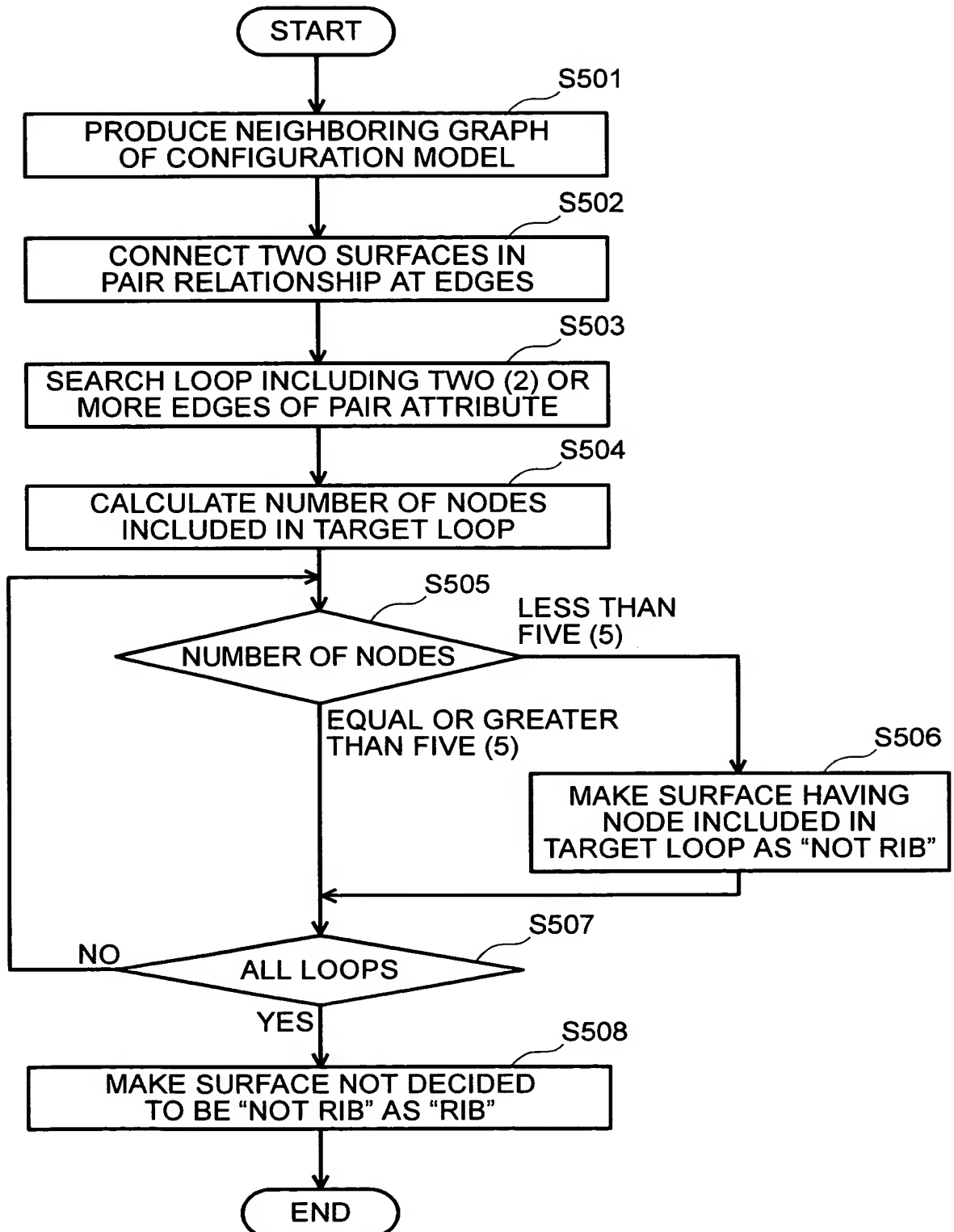
**FIG.3**



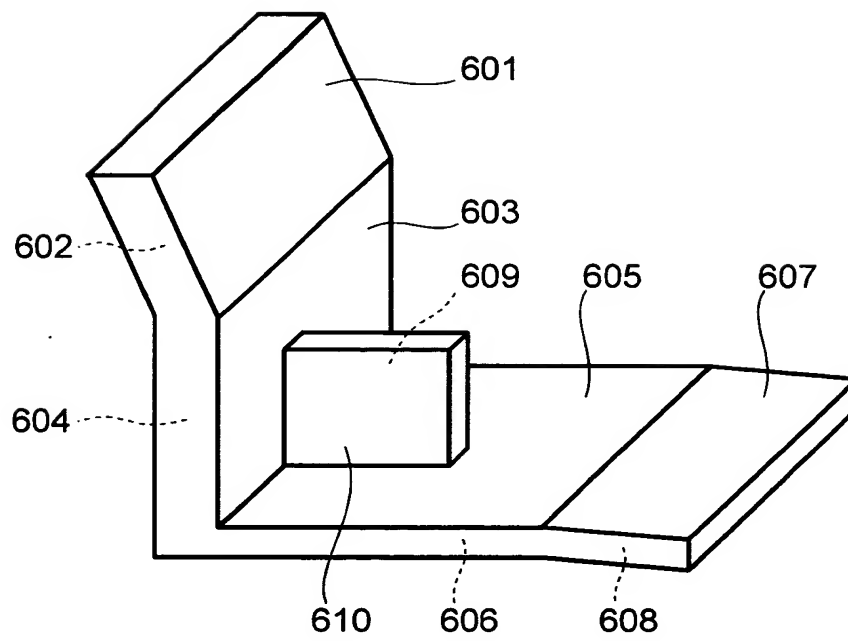
**FIG.4**



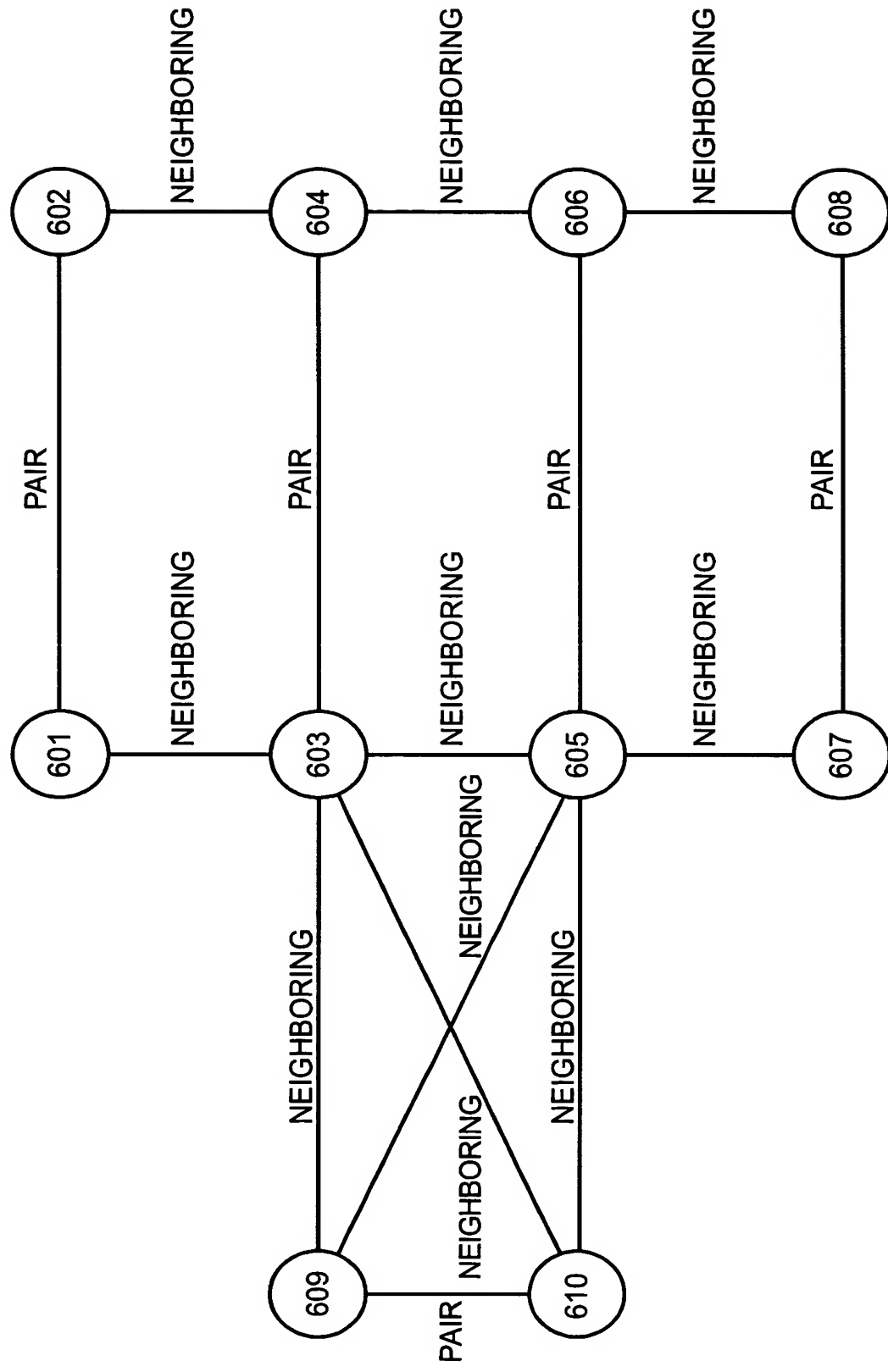
**FIG.5**



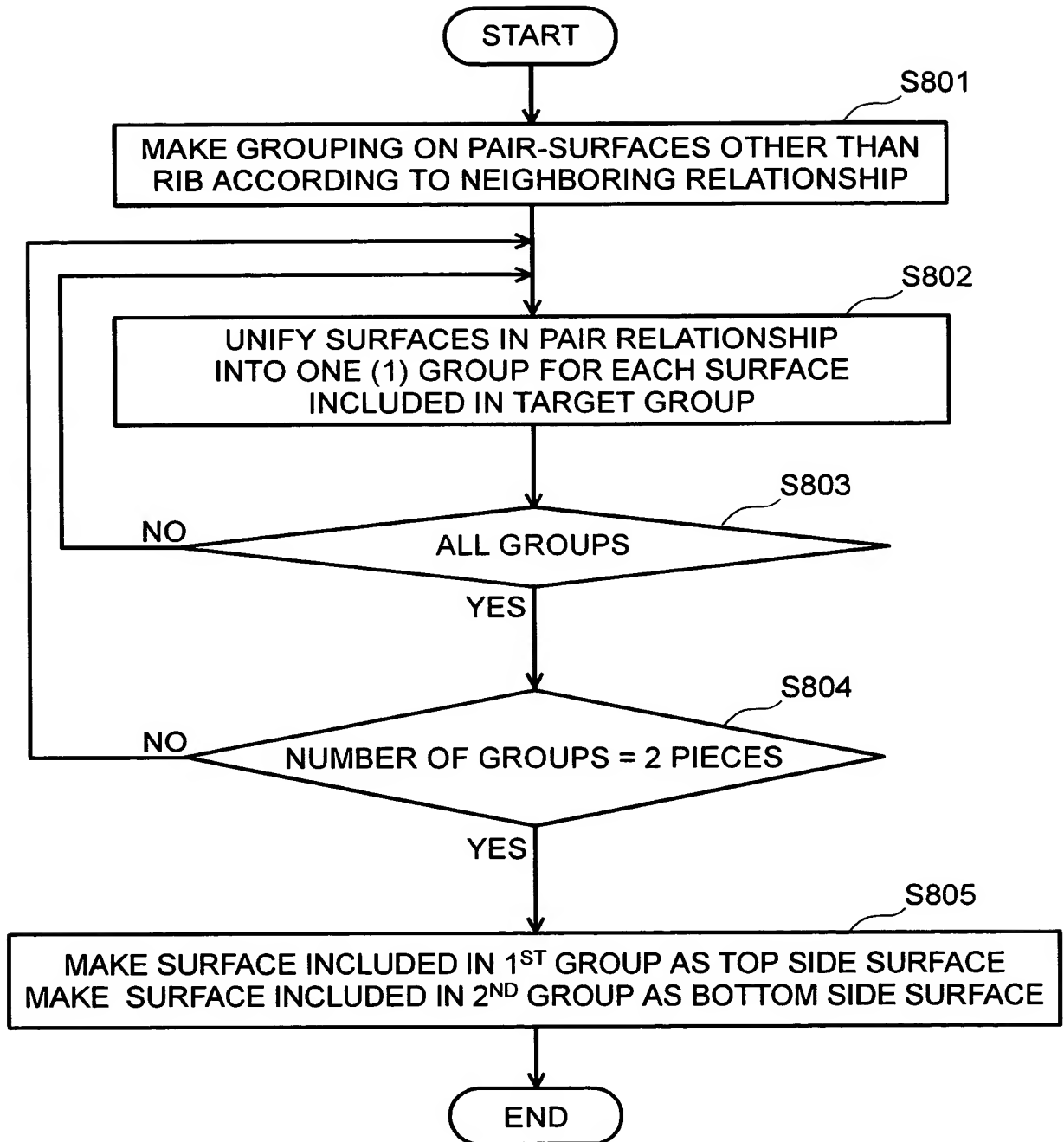
**FIG.6**



**FIG.7**

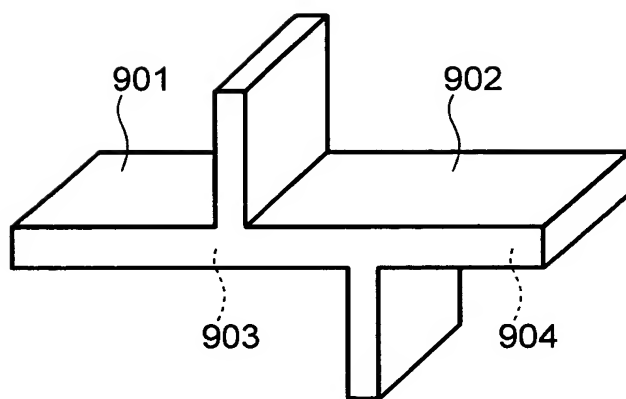


**FIG.8**

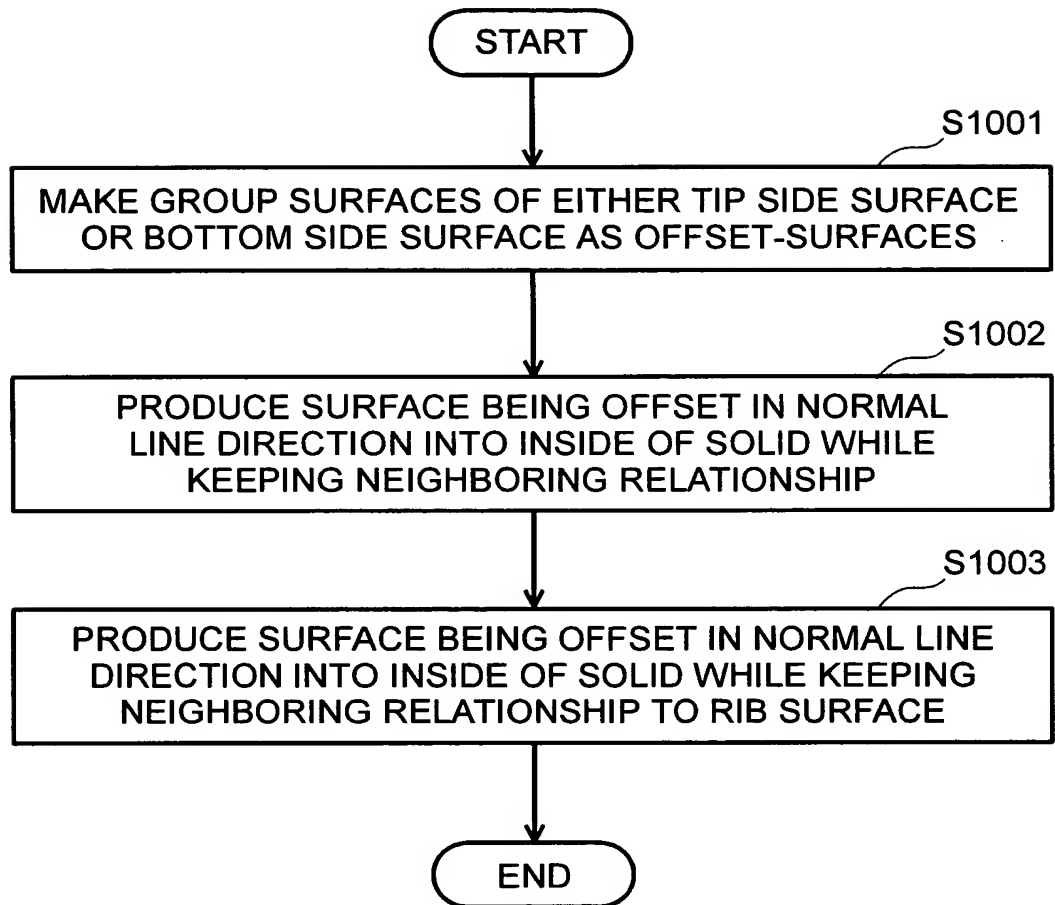




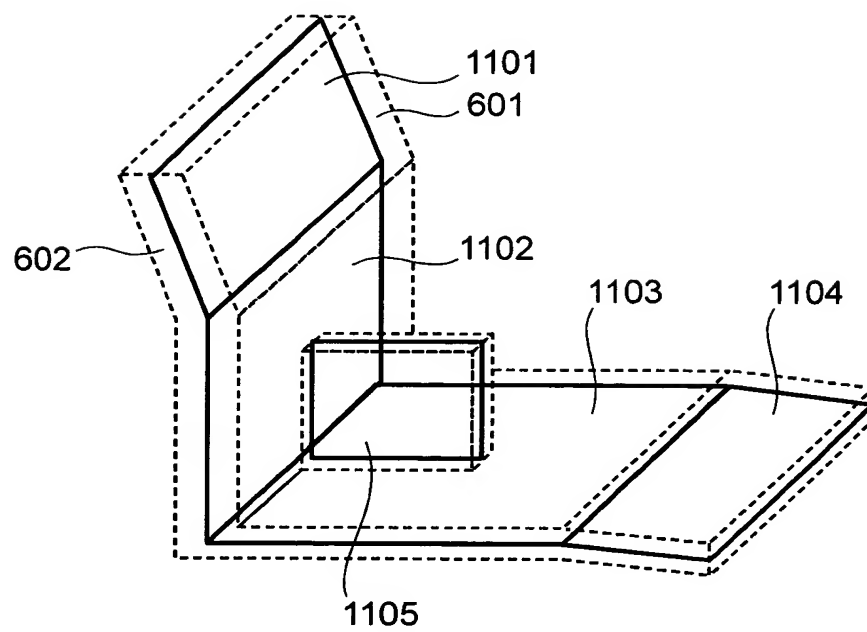
**FIG.9**



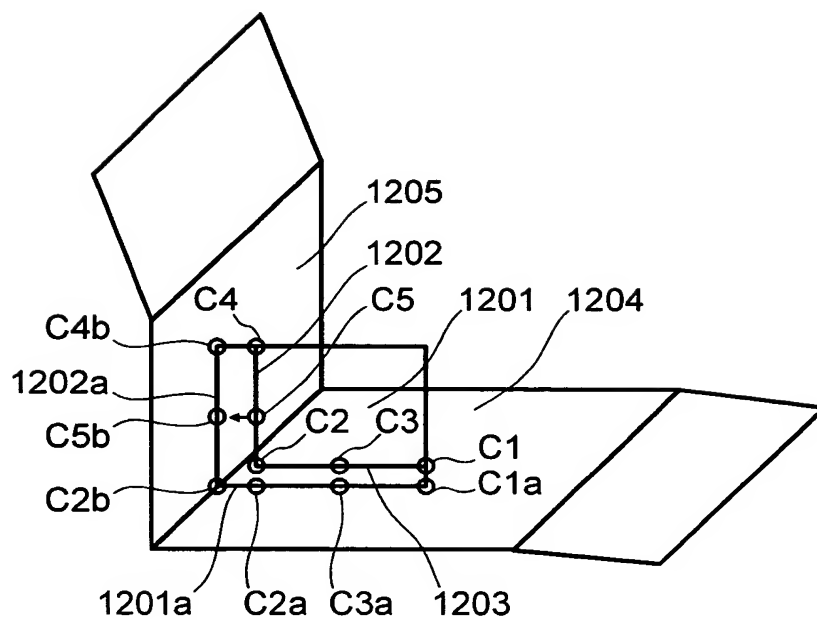
**FIG.10**



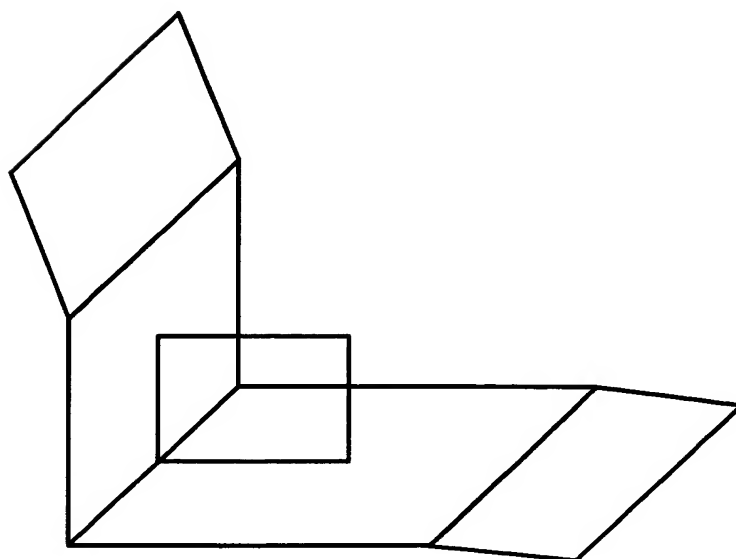
**FIG.11**



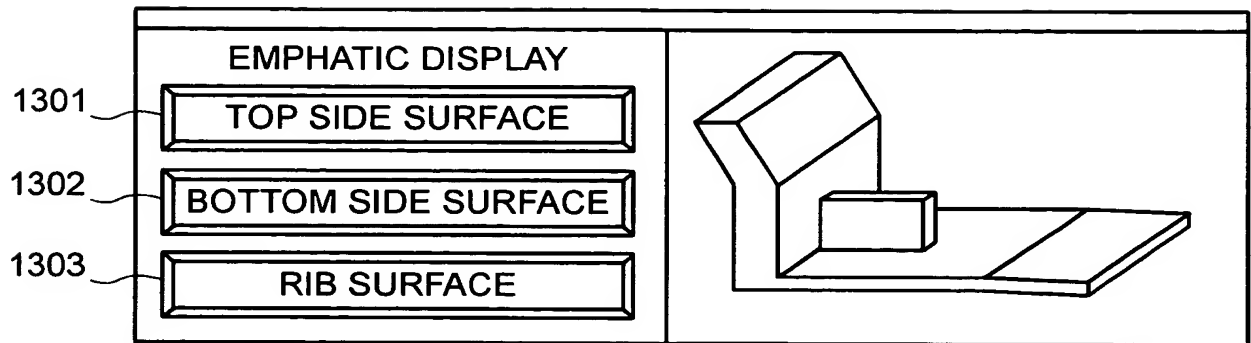
• •



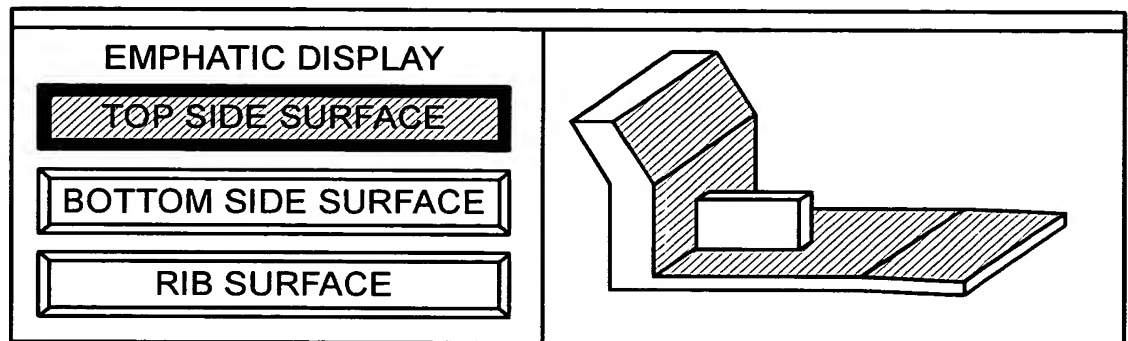
**FIG.12 (B)**



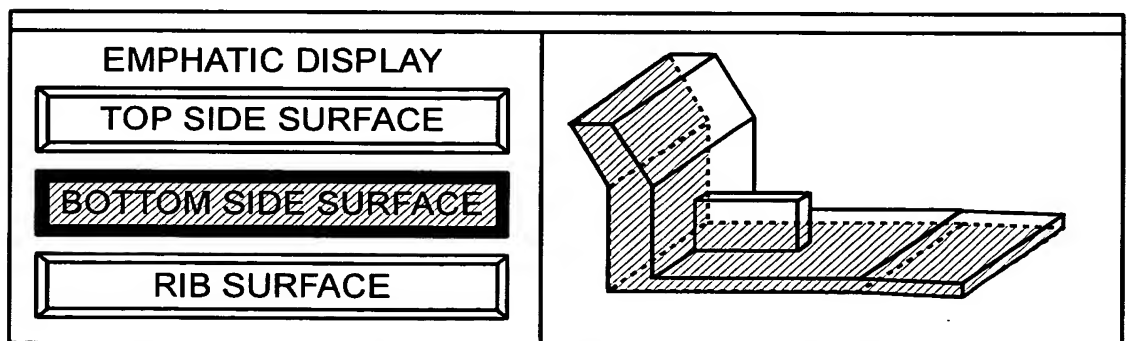
**FIG.13 (A)**



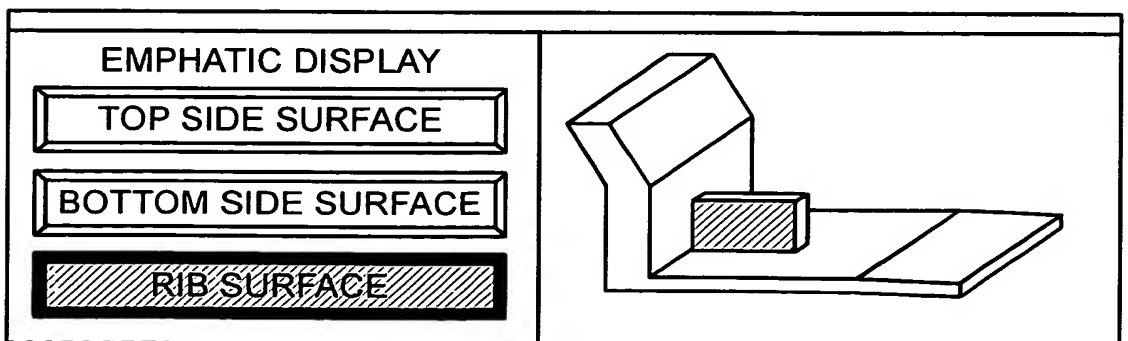
**FIG.13 (B)**



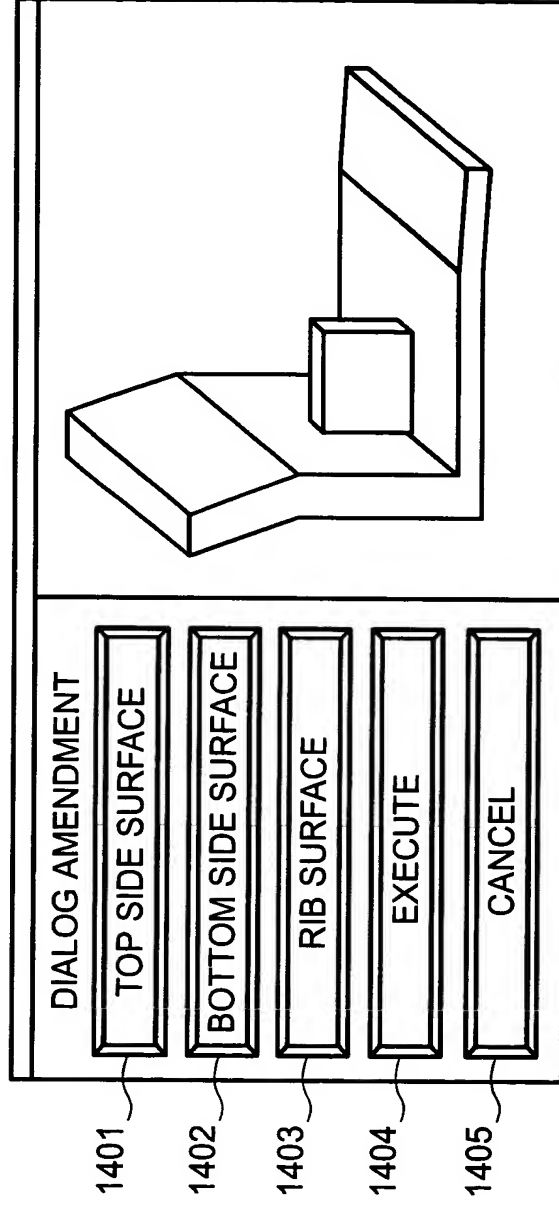
**FIG.13 (C)**



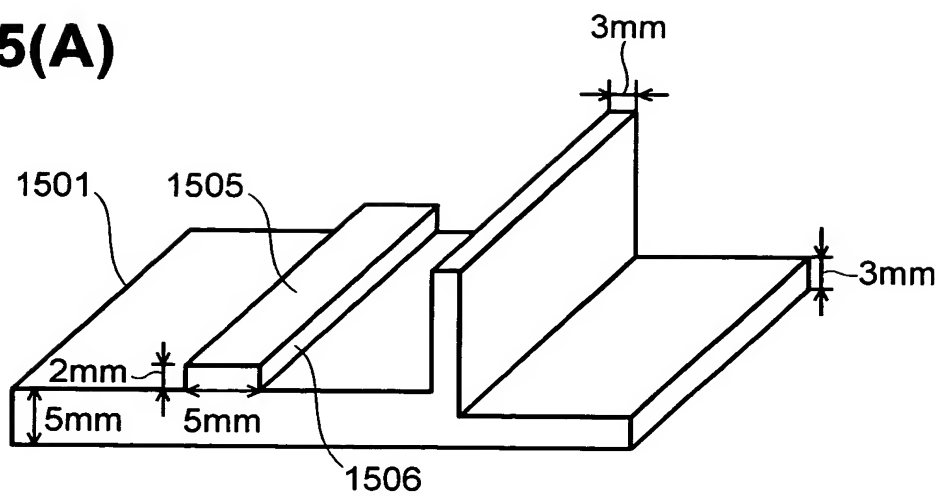
**FIG.13 (D)**



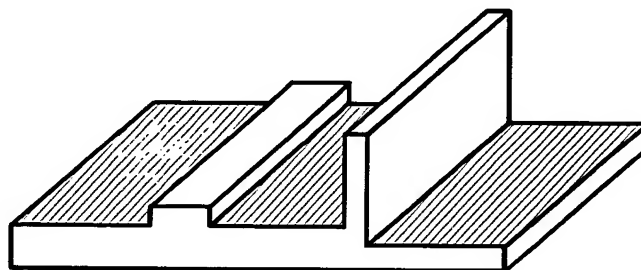
**FIG.14**



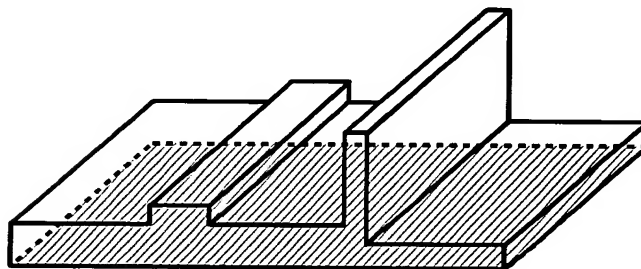
**FIG.15(A)**



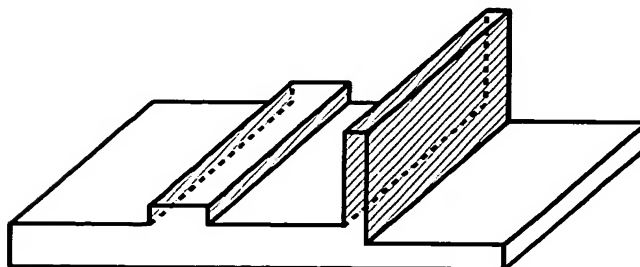
**FIG.15(B)**



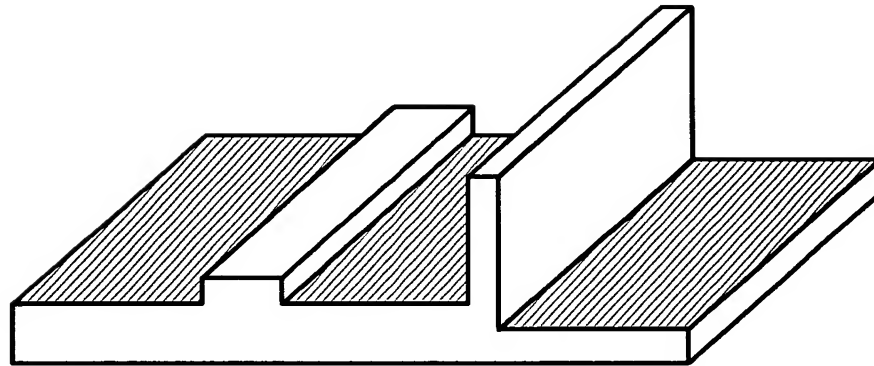
**FIG.15(C)**



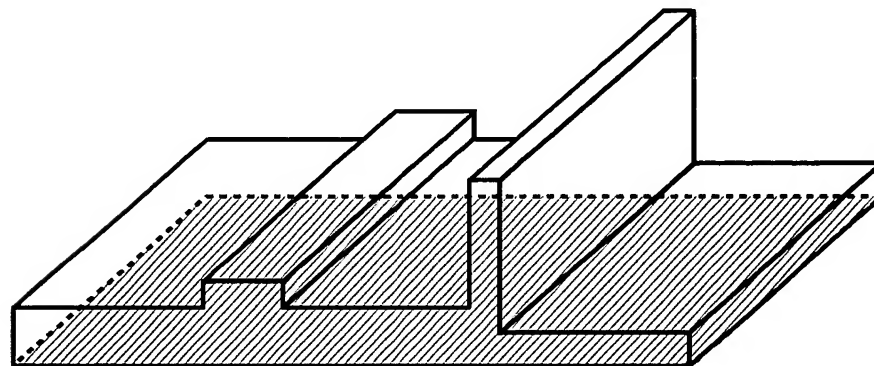
**FIG.15(D)**



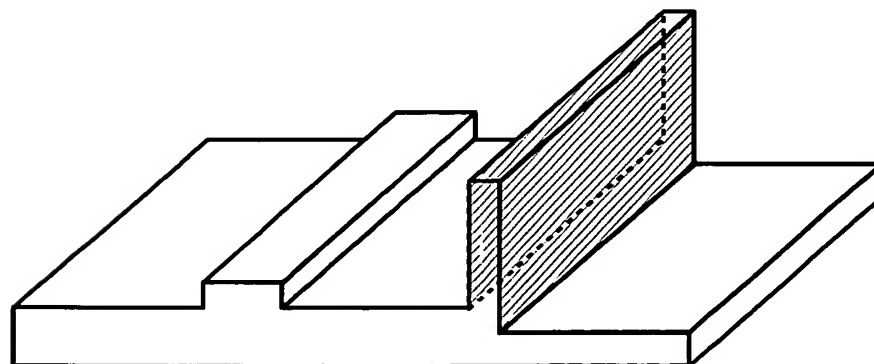
**FIG.16(A)**



**FIG.16(B)**



**FIG.16(C)**





**FIG.17**

